

WEST OF MCNARY

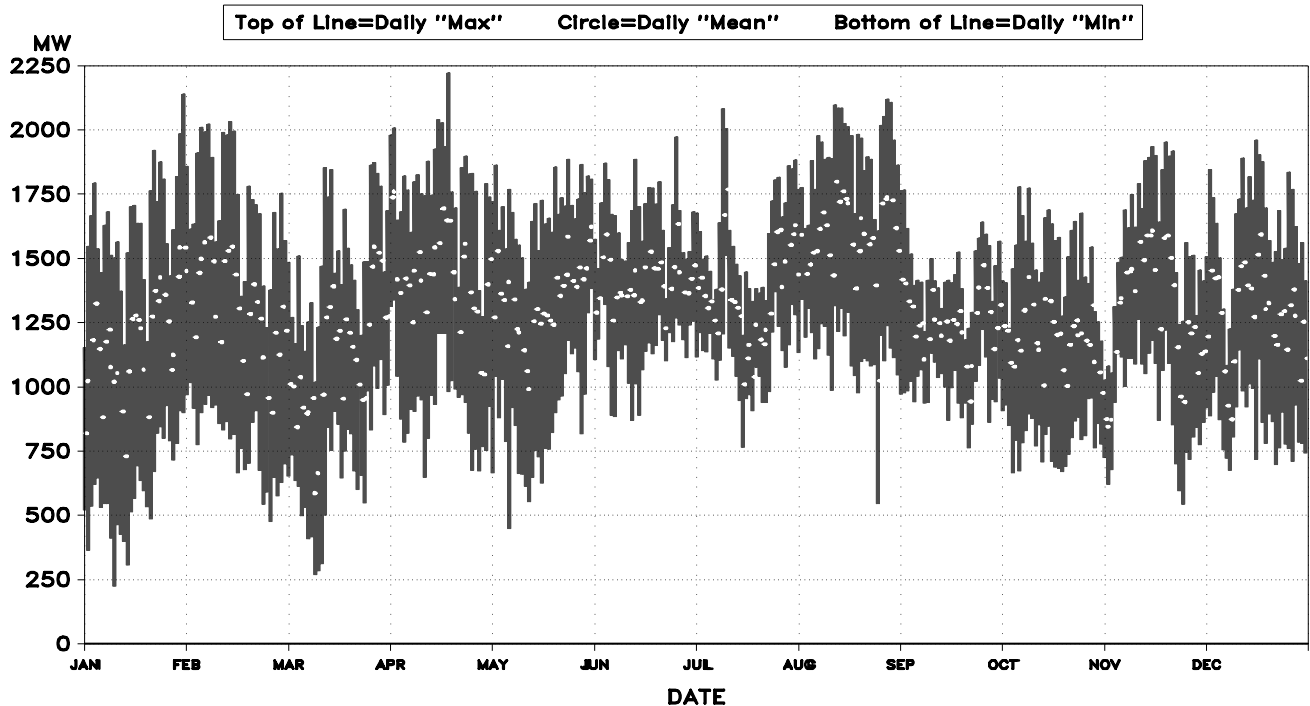
As measured at BPA (59503)

LINE LOADINGS, 2002

Peak (pos) = 2220.875 MW
18APR02 10:35

MAX/MEAN/MIN BY DAY
2002, ALL HOURS

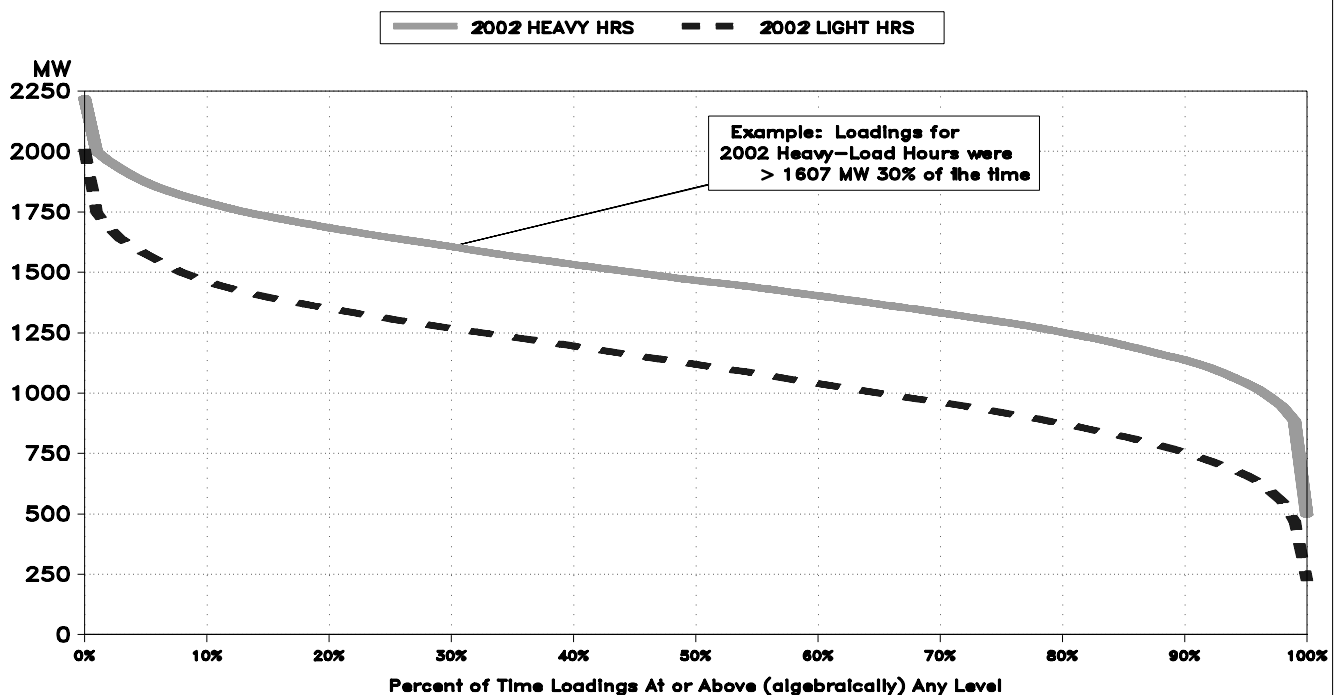
Peak (neg) = 223.52 MW
10JAN02 02:10



"Max/Mean/Min" designations based on algebraic values only (not directionality)

CUMULATIVE FREQUENCY DISTRIBUTIONS

2002, By Heavy—Load and Light—Load Hours



Light load hours = hours ending 23–06 and Sundays and holidays

Negative loadings are into BPA; positive loadings are out from BPA

Source: 5-minute readings via SCADA (analysis excludes recorded values between –5 and +5 MW)

Technical Operations (TOT) 29APR03

WEST OF MCNARY

As measured at IPS (59503)

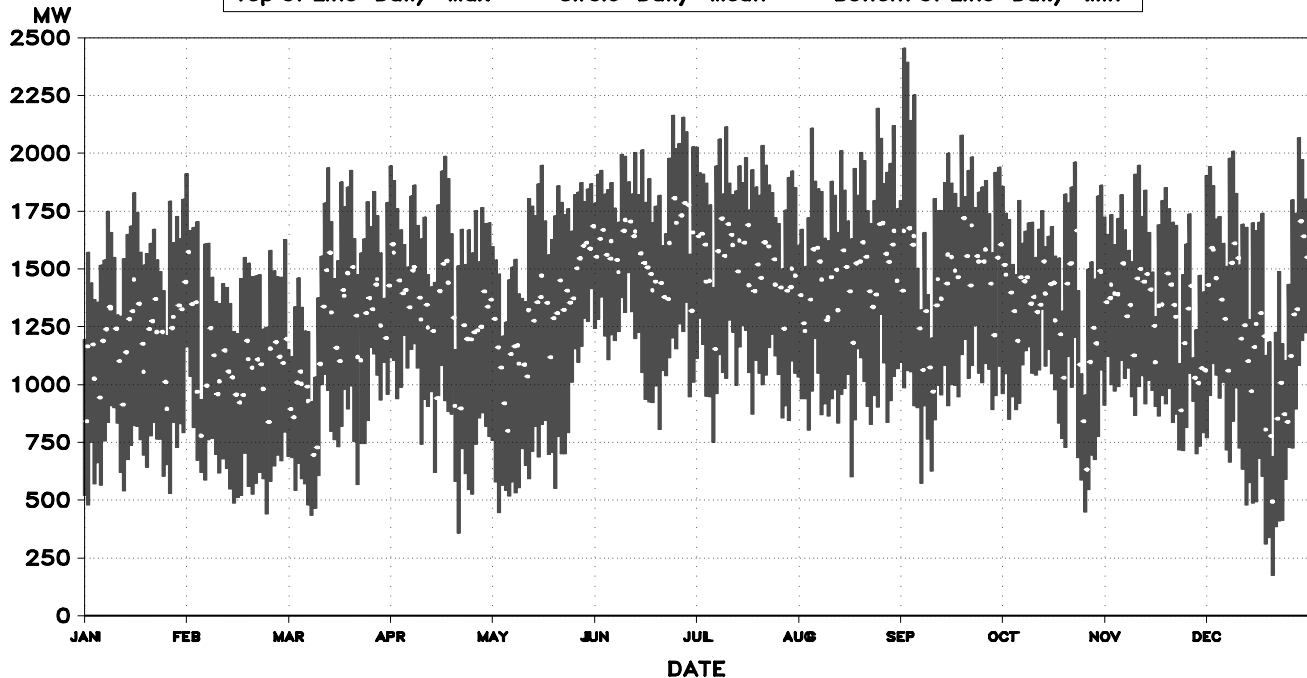
LINE LOADINGS, 2003

Peak (pos) = 2455.19 MW
02SEP03 14:15

MAX/MEAN/MIN BY DAY
2003, ALL HOURS

Peak (neg) = 175.355 MW
21DEC03 01:50

Top of Line=Daily "Max" Circle=Daily "Mean" Bottom of Line=Daily "Min"

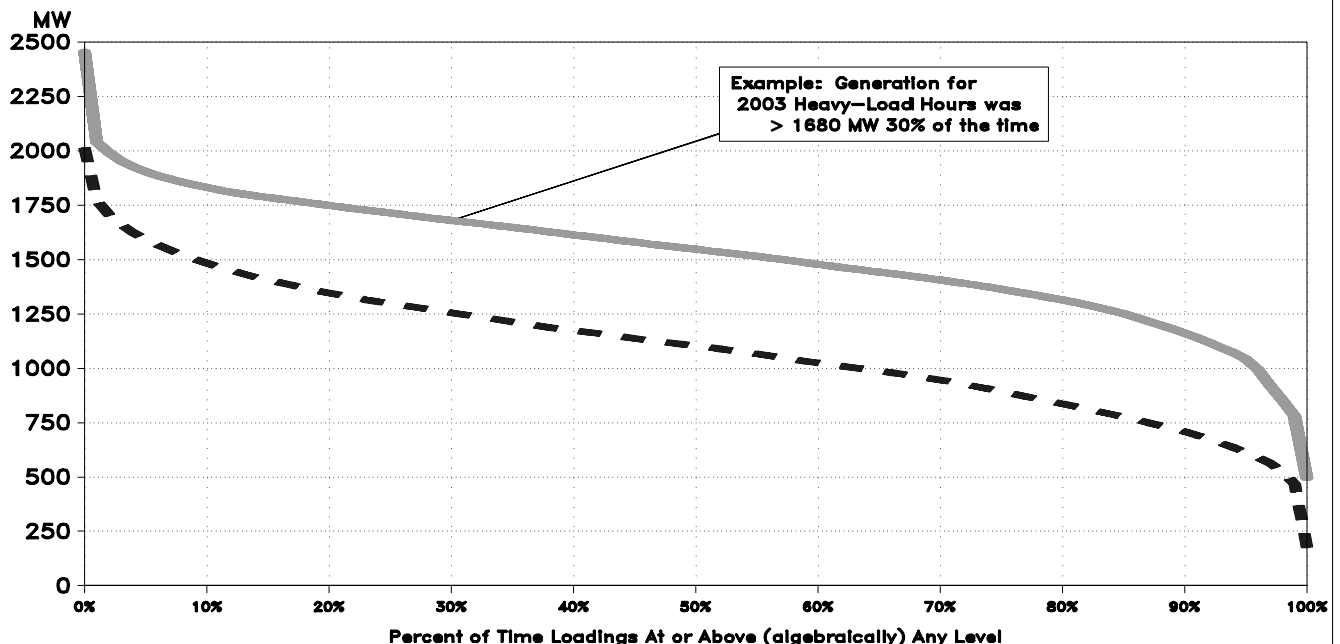


"Max/Mean/Min" designations based on algebraic values only (not directionality)

CUMULATIVE FREQUENCY DISTRIBUTIONS

2003, By Heavy—Load and Light—Load Hours

— 2003 HEAVY HRS - - 2003 LIGHT HRS



Light load hours = hours ending 23–06 and Sundays and holidays

Negative loadings are into IPS; positive loadings are out from IPS

Source: 5-minute readings via SCADA (analysis excludes recorded values between –5 and +5 MW)

Technical Operations (TOT) 31MAR04